

**SEVENTH ANNUAL GLOBE  
CONFERENCE  
JULY 21-26, 2002  
CHICAGO, ILLINOIS**

**AGENDA**



## **SUNDAY, JULY 21, 2002**

1:00 pm Registration and Poster Set-Up

Location: Chicago River Ballroom

6:00 pm Reception, Ice-Breaking Activity

Location: Chicago River Ballroom

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## **MONDAY, JULY 22, 2002**

### **MORNING SESSION**

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8:50 am Welcome and Introductions

Dr. Dixon Butler,  
Deputy Director &  
Chief Scientist

Location: Ballroom

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9:00 am Keynote Speaker

Ronald J. Birk  
Director, Application Division  
NASA Office of Earth Science

“Earth Science Contributions to Global Decision Support Systems”

Location: Ballroom

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10:00 am Conference Format and Objectives

Dr. Dixon Butler

Location: Ballroom

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10:30 am Introduction of New Science &  
Education Principal Investigators

Dr. Dixon Butler

Location: Ballroom

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10:50 am Break

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11:05 am GLOBE Evaluation

Location: Ballroom

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11:50 am Introduction to New Training Approach

Dr. Carol Conroy  
Chief Educator &  
Assistant Director for  
U.S. Partners

Location: Ballroom

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12:15 pm Lunch

Location: Atrium

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**MONDAY, JULY 22, 2002**

**AFTERNOON SESSION**

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1:15 pm New GLOBE Training Approach

Break into 4 groups (each investigation area) to model new approach with one or two protocols

Location: Salon A, B, C, D

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2:15 pm Break and Suggestions for Focus Group Topics

Participants suggest topics for focus group discussion on Tuesday and Thursday

Place suggestions on designated board

Location: Salon A, B, C, D

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2:30 pm Science Presentations:

Four Concurrent Sessions (each session will be repeated four times during the Conference).

- Atmosphere (Brooks, Mims, and Stephens *et. al.*), Location: Salon A.
  - Hydrology and Land Cover (Bales *et. al.*, Conklin *et. al.*, Morrill *et. al.*, and Congalton and Becker), Location: Salon B
  - Phenology and Soil Moisture (Hilton, White *et. al.*, and Washburne *et. al.* ), Location: Salon C
  - Ozone and Soil Characterization (Fishman *et. al.*, Levine *et. al.*, Robin *et. al.*), Location: Salon D
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4:15 pm Break

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4:30 pm Education and Implementation Presentations

Concurrent Session:

- Mentoring/Follow-up, Data Reporting and Retention Support
- Integrating GLOBE into Curriculum
- Impact of GLOBE on your Community
- Student Research and Collaboration

Presentations are repeated Friday

Location: Salon A, B, C, D

6:00 pm Questions and Answers

Location: Salon A, B, C, D

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6:15 pm Adjourn

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## TUESDAY, JULY 23, 2002

### MORNING SESSION

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9:00 am Science Presentations

Four Concurrent Sessions:

- Atmosphere (Brooks, Mims, and Stephens *et. al.*), Location: Salon A.
- Hydrology and Land Cover (Bales *et. al.*, Conklin *et. al.*, Morrill *et. al.*, and Congalton and Becker), Location: Salon B
- Phenology and Soil Moisture (Hilton, White *et. al.*, and Washburne *et. al.* ), Location: Salon C
- Ozone and Soil Characterization (Fishman *et. al.*, Levine *et. al.*, Robin *et. al.*), Location: Salon D

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10:45 am Break

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11:00 am Regional Discussion Groups (Note: some of these meetings will be sequential & not concurrent)

- European Country Coordinator Committee
- Arctic POPs Project
- GLE Organizing Committee
- HBCU/Africa Initiative

Location: Salon A, B, C, D

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12:30 pm Lunch

Location: Atrium

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### AFTERNOON SESSION

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1:30 pm All Partners Meeting

Dr. Dixon Butler

Where we need to be in 5 years and identification of key ideas and next steps

Location: Ballroom

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3:30 pm Break

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3:45 pm Focus Group Discussions

Dr. Andy Tasker &

Concurrent Sessions

Marcy Seavy

Location: Salon A, B, C, D

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5:45 pm Questions and Answers

Location: Salon A, B, C, D

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6:00 pm Adjourn

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**WEDNESDAY, JULY 24, 2002**

**MORNING SESSION**

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9:00 am Science Presentations

Four Concurrent Sessions:

- Atmosphere (Brooks, Mims, and Stephens *et. al.*), Location: Salon A.
  - Hydrology and Land Cover (Bales *et. al.*, Conklin *et. al.*, Morrill *et. al.*, and Congalton and Becker), Location: Salon B
  - Phenology and Soil Moisture (Hilton, White *et. al.*, and Washburne *et. al.* ), Location: Salon C
  - Ozone and Soil Characterization (Fishman *et. al.*, Levine *et. al.*, Robin *et. al.*), Location: Salon D
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10:45 am Break

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11:00 am Poster Session

Including electronic poster sessions on GLOBE  
Visualizations, GIS and their use in Student Research

Dave Brown  
Assistant Director for  
Systems  
Peggy Foletta  
GLOBE Master Trainer  
and Teacher  
Charlie Fitzpatrick  
ESRI Schools & Libraries

Location: Ballroom

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1:00 pm Adjourn

Afternoon free; optional opportunity to meet scientists

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## THURSDAY, JULY 25, 2002

### MORNING SESSION

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9:00 am Partner Group Meetings

- Country Coordinators Meeting
- U.S. Partners Meeting

Ms. Lyn Wigbels

Dr. Carol Conroy

Location: Salon A, D

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10:00 am Break

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10:15 am Science Presentations

Four Concurrent Sessions:

- Atmosphere (Brooks, Mims, and Stephens *et. al.*), Location: Salon A.
  - Hydrology and Land Cover (Bales *et. al.*, Conklin *et. al.*, Morrill *et. al.*, and Congalton and Becker), Location: Salon B
  - Phenology and Soil Moisture (Hilton, White *et. al.*, and Washburne *et. al.* ), Location: Salon C
  - Ozone and Soil Characterization (Fishman *et. al.*, Levine *et. al.*, Robin *et. al.*), Location: Salon D
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12:00 pm Lunch

Location: Atrium

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### AFTERNOON SESSION

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1:00 pm Guest Speaker

“Monitoring to Support Social Capacity Building”

Thomas Davenport

National Nonpoint Source

Expert

EPA

Location: Ballroom

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1:30 pm Poster Session

Location: Ballroom

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3:30 pm Break

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3:45 pm Focus Group Discussions

Location: Salon A, B, C, D

Dr. Andy Tasker &

Marcy Seavy

5:45 pm Questions and Answers

Location: Salon A, B, C, D

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6:00 pm    Adjourn

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7:00 pm    Banquet

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**FRIDAY, JULY 26, 2002**

**MORNING SESSION**

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9:00 am Education & Implementation Presentations

Concurrent Sessions:

- Mentoring/Follow-up, Data Reporting and Retention Support
- Integrating GLOBE into Curriculum
- Impact of GLOBE on your Community
- Student Research and Collaboration

Location: Salon A, B, C, D

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10:30 am Break

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10:45 pm Bringing Everything Together

Annual Conference  
Organizing Committee

- Summary of meeting
- Where we need to be in 5 years and identification of key ideas and next steps
- Review of expectations on day 1 ---did we achieve our expectations?

Location: Ballroom

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12:30 pm Concluding Remarks

Dr. Dixon Butler

Location: Ballroom